

WEST Search History for Application 09877374

Creation Date: 2009011921:35

Query	DB	Op.	Plur.	Thes.	Date
(avian or bird) with (oviduct)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			03-12-2008
((avian or bird) with (oviduct)) and antibod\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			03-12-2008
(avian or bird or chicken or quail or turkey) and ((infundibulum) or (magnum) or (isthmus) or uterus or vagina or cloaca)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			03-12-2008
(avian or bird or chicken or quail or turkey) with ((infundibulum) or (magnum) or (isthmus) or uterus or vagina or cloaca)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			03-12-2008
((avian or bird or chicken or quail or turkey) with ((infundibulum) or (magnum) or (isthmus) or uterus or vagina or cloaca)) and (transfect\$ or transgen\$ or antibod\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			03-12-2008
6875588.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			03-12-2008
((avian or bird or chicken or quail or turkey) with ((infundibulum) or (magnum) or (isthmus) or uterus or vagina or cloaca)) and (transfect\$ or transgen\$ or antibod\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			03-12-2008
bovine growth hormone transcriptional terminator	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			03-12-2008
(bovine growth hormone transcriptional terminator) and antibod\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			03-12-2008
6562376.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			03-12-2008
(avian or bird) with (oviduct)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			09-25-2008
((avian or bird) with (oviduct)) and antibod\$		ADJ			09-25-2008

	PGPB, USPT, USOC, EPAB, JPAB, DWPI				
((avian or bird or chicken or quail or turkey) and ((infundibulum) or (magnum) or (isthmus) or uterus or vagina or cloaca)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			09-25-2008
((avian or bird or chicken or quail or turkey) with ((infundibulum) or (magnum) or (isthmus) or uterus or vagina or cloaca)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			09-25-2008
((avian or bird or chicken or quail or turkey) with ((infundibulum) or (magnum) or (isthmus) or uterus or vagina or cloaca)) and (transfect\$ or transgen\$ or antibod\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			09-25-2008
6875588.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			09-25-2008
((avian or bird or chicken or quail or turkey) with ((infundibulum) or (magnum) or (isthmus) or uterus or vagina or cloaca)) and (transfect\$ or transgen\$ or antibod\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			09-25-2008
bovine growth hormone transcriptional terminator	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			09-25-2008
((bovine growth hormone transcriptional terminator) and antibod\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			09-25-2008
6562376.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			09-25-2008
((avian or bird) with (oviduct)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			01-19-2009
((avian or bird) with (oviduct)) and antibod\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			01-19-2009
((avian or bird or chicken or quail or turkey) and ((infundibulum) or (magnum) or (isthmus) or uterus or vagina or cloaca)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			01-19-2009
((avian or bird or chicken or quail or turkey) with ((infundibulum) or (magnum) or (isthmus) or uterus or vagina or cloaca)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			01-19-2009
		ADJ			01-19-2009

((avian or bird or chicken or quail or turkey) with ((infundibulum) or (magnum) or (isthmus) or uterus or vagina or cloaca)) and (transfect\$ or transgen\$ or antibod\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI				
6875588.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			01-19-2009
((avian or bird or chicken or quail or turkey) with ((infundibulum) or (magnum) or (isthmus) or uterus or vagina or cloaca)) and (transfect\$ or transgen\$ or antibod\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			01-19-2009
bovine growth hormone transcriptional terminator	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			01-19-2009
(bovine growth hormone transcriptional terminator) and antibod\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			01-19-2009
6562376.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			01-19-2009